

II 30773-66

ACC NR: AP6020261

SOURCE CODE: RU/0003/65/016/11-/0600/0601

AUTHOR: Murea, L.; Beral, H.; Cuciureanu, E.; Madgearu, M.

15  
13

ORG: Institute for the State Control of Drugs and Pharmaceutical Research  
(Institutul Pentru Controlul de Stat al Medicamentului si Cercetari Farmaceutice)

TITLE: Determination of methoxy-3(dimethylamino 3-methyl-2-propyl)-10-phenothiazine  
(Nozinan) in pharmaceuticals

SOURCE: Revista de chimie, v. 16, no. 11-12, 1965, 600-601

TOPIC TAGS: amperometric titration, pharmacology

ABSTRACT: The authors describe the amperometric determination of Nozinan tablets and liquid. The method elaborated requires approximately 30 minutes per determination and is more specific, more exact and simpler than the gravimetric method used before. Orig. art. has: 1 figure and 1 table. [JPRS]

SUB CODE: 07, 06 / SUBM DATE: none

Cord 1/1 JS

BERAL, H.; WERMESCHER, B.; MUREA, L.; MADGEARU, M.; CUCIUREANU, E.

Amperometric study of the addition reaction of bromine to double bonds illustrated by the determination of phanodorn and evipan. Rev chimie Min petr 14 no.1:49-50 Ia '63.

1. Institutul pentru controlul de stat al medicamentelor si cercetari farmaceutice.

BERAL, H.; MUREA, L.; WERMESCHER, B.; MADGEARU, M.; CUCIUREANU, E.

Study of the amperometric titration conditions of some  
sulfonamides with sodium nitrate solution. Rev chimie Min  
petr 14 no.1:50 Ja '63.

1. Institutul pentru controlul de stat al medicamentelor si  
cercetari farmaceutice.

L 42227-66

ACC NR: AF6031575

SOURCE CODE: RU/0003/66/017/001/0046/0047

AUTHOR: Murea, L.; Beral, H.; Cuciureanu, E.; Madgearu, M.

ORG: Institute for the State Control of Drugs and Biological Products (Institutul pentru controlul de stat al medicamentelor si cercetari farmaceutice)

TITLE: Amperometric determination of some barbituric derivatives by means of silver nitrate solution

SOURCE: Revista de chimie, v. 17, no. 1, 1966, 46-47

TOPIC TAGS: amperometric titration, drug, silver nitrate

ABSTRACT: The authors determined the optimal conditions for the amperometric titration with two indicator electrodes of luminal, veronal and amital with silver nitrate solution. Quantities of 0.03 to 0.1 grams can be determined with an error of  $\pm 0.23$  to  $\pm 0.32$  percent. Orig. art. has: 1 figure and 1 table. [JPRS: 36,002]

SUB CODE: 07, 06 / SUBM DATE: none / SOV REF: 004 / OTH REF: 009

Cord 1/1 *bdh*

0919

0260

CUCIUREANU, G.

ITICOVICI, M.; BRAUNER, E.; FLISS, A.; CUCIUREANU, G.; NICOLAE, G.;  
MORUZI, H.

Two cases of anthrax infection with pharyngeal localization.  
Rev. igiena microb. epidem., Bucur. No.2:60-63 Apr-June 54.

(ANTHRAX

pharyngeal, case reports)

(PHARYNX, dis.

anthrax, case reports)

RUMANIA

616.922-022.17010.127

VITA, Alla, Lect, CUCIUREANU, Georgeta, Dr, MIHUL, Valentina, Dr, and STANCIU, C., Dr. Work performed at the IMF [Institutul de Medicina si Farmacie; Medical-Pharmaceutical Institute], Iasi.

"Bacteriemia with Shigella flexneri."

Bucharest, Microbiologia, Parazitologia, Epidemiologia, Vol 11, No 3, May-Jun 66, pp 265-268.

Abstract [Authors' English summary modified]: A case history of an infant which contracted a light case of dysentery with Sh. flexneri at the age of one month, then three months later contracted another infection with Sh. flexneri in the course of a viral pneumopathy. On the fourth day of this second infection the hemoculture for Sh. flexneri was positive; ten hours later the patient died, after hyperpyrexia and vomiting of blood. The pathogenetic, diagnostic and prognostic implications of Shigella bacteriemia are discussed.

Includes 11 references, of which 2 Rumanian, 2 Russian, one German and 6 Western. -- Manuscript received 29 October 1965.

1/1

- 34 -

*CUCIUREANU, Georgeta*

RUMANIA

MICU, I.; OANA, C.; MANTA, I.; IOAN, Elena; CUCIUREANU, Georgeta;  
MIRUL, Valentina; VINTU, C.; GRADINARU, Liliiana; ~~GRADINARU, I.~~;  
IOSEFSOHN, Iudith; MINASCURTA, S.; MOSANU, P.; COTAE, Gh.

Clinic of Contagious Diseases Iasi, Iasi Regional Sanepid.  
(Clinica de boli contagioase Iasi, Sanepidul regional Iasi.)  
- (for all)

Bucharest, Viata Medicala, No 7, 1 Apr 63, pp 457-460.

"Epidemic of Ornithosis in a Rural Locality."

(13)

CUCIUREANU, Georgeta, dr.; TURCU, Tatiana, dr.; LAZAR, P., dr.; TRUSCA, V.,  
dr.

Antimicrobial action of furxone: studies in vitro. Microbiologia (Bucur) 10 no.1:19-25 Ja-F'65.

1. Lucrare efectuata in Clinica de boli contagioase, Institutul medico-farmaceutic, Iasi.



FRANCHE, M.; VITA, Ala; BESLEAGA, E.; APOSTOL, A.; BALTIEV, Ariadna; BATCU, A.  
BLINDU, P.; BLUM, Miria [deceased]; BRAUNER, E.; CUCIUREANU, Georgeta;  
DUMITRIU, St.; FELLER, H.; MICO, I.; MIHUL, Valentina; OVANESCO, A.;  
PAPP, E.; RADULESCO, Al.

Contributions concerning allergic complications of scarlatina  
within the scope of data obtained by current research. Arch.  
roum. path. exp. microbiol. 22 no.4:909-918 S-D'63

1. Travail de l'Institut Medico-Pharmaceutique, Jassy, et de  
l'Hopital des Maladies Contagieuses de Jassy.

RUMANIA / Microbiology - Sanitary Microbiology. F-3

Abs Jour: Ref Zhur-Biol., No 9, 1958, 38427.

Author : Tudoranu, H., Stavri, Gr., ~~Cuciureanu, G.~~, Nutescu, O., Ionescu, M., Birzu, N., Ovanescu, A.

Inst : Not given.

Title : Some Data on Occurrence of Hemolytic Streptococci in the Air of Classrooms and Rooms of a Scarlet Fever Hospital.

Orig Pub: Rev. microbiol., parazitol. si epidemiol., 1956, 1, No 1, 51-56.

Abstract: During a scarlet fever epidemic and during the non-epidemic period, the prevalence of hemolytic streptococci was determined in the air of classrooms and

Card 1/2

RUMANIA / Microbiology - Sanitary Microbiology.

F-3

Abs Jour: Ref Zhur-Biol., No 9, 1958, 38427.

Abstract: scarlet fever hospital rooms. Petri dishes with blood agar were exposed for 1 hour in the rooms under study; hemolytic streptococci isolated were identified serologically. The authors concluded that by isolating hemolytic streptococci on plates only a very approximate picture of the degree of air contamination in rooms can be obtained. Epidemiological investigation should always be accompanied by a serological identification of strains isolated. It should always be borne in mind that at different times different strains of hemolytic streptococci are found. The relationship between endemic strains of hemolytic streptococci and strains isolated during the period of scarlet fever epidemic should also be taken into account.

Card 2/2

3

MICU, I., dr.; OVANESCU, Al., dr.; CUCIUREANU, Georgeta, dr.; BEJENARIU, C.,  
dr.

Pyocyanic and staphylococcal septicopyohemia with pleural focus.  
Med. intern., Bucur 12 no.10:1531-1536 0 '60.

1. Lucrare efectuata in Clinica de boli contagioase Iasi (director:  
prof. Maria Franche).  
(SEPTICEMIA etiol.) (STAPHYLOCOCCAL INFECTIONS case reports)  
(PLEURA dis.)

FRANCHE, Maria, prof., dr.; BRAUNER, E., dr.; GUCIUREANU, Gh., dr.; BALTIEV, A.,  
dr.; HURMUZACHE, Th., dr.; LAZAR, P., dr.; JOSEFSOHN, I., dr.;  
DUMITRIU, St., dr.; FURCOI, I., extern; SAPIRA, A., extern

Current aspects of staphylococcal septicopyemia. Considerations on  
the cases hospitalized at the Communicable Disease Clinic of Iasi  
between 1950 and 1959. Med. intern., Bucur 13 no.1:33-43 Ja '61.

1. Lucrare efectuata in Clinica de boli contagioase, Iasi (director:  
prof. Maria Franche).

(STAPHYLOCOCCAL INFECTIONS statistics)  
SEPTICEMIA statistics)

L 13061-66 EWA(j)/T/EWA(b)-2 JK

ACC NR: AP6005725

SOURCE CODE: RU/0023/65/010/001/0019/0025

AUTHOR: Cuciureanu, Georgeta--Kuchuryanu, D. (Doctor); Turcu, Tatiana--Turku, T. (Doctor); Lazar, P.--Lazer, P. (Doctor); Trusca, V.--Trushka, V. (Doctor) 21

ORG: Clinic for Contagious Diseases, IMF, Iasi (Clinica de boli contagioase, IMF) B

TITLE: Antibacterial action of furoxone. Investigations in vitro

SOURCE: Microbiologia, parazitologia, epidemiologia, v. 10, no. 1, 1965, 19-25

TOPIC TAGS: bacteria, drug, drug treatment

ABSTRACT:

The sensitivity of various germs to furoxone was evaluated by the method of tube dilutions. The average bacteriostatic and bactericidal concentration of furoxone required was 2.7 gamma per milliliter for Shigella, 2.5 gamma/ml for staphylococcus and 28 gamma/ml for streptococcus, with no variations of bacteriostatic titre within the same group of germs. Strains isolated from a patient under treatment with furoxone at various stages of the disease proved to be sensitive in vitro to the same concentration, showing that the germs had not developed resistance. Orig. art. has: 3 tables.  
[JFRS]

SUB CODE: 06 / SUBM DATE: 16Jun64 / ORIG REF: 001 / OTH REF: 008  
SOV REF: 003

Card 1/1 AR

UDC: 615.777

MARINESKU, G. [Marinescu, G.]; SHTARK, M. [Stark, M.]; TEYNDEL, K.  
[Teindel, K.]; KUCHURYANU, S. [Cuciureanu, S.]; STROYESKU, K.  
[Stroescu, C.]; SANDULESKU, T. [Sandulescu, T.]

Case of acute myopathy in influenza; recovery. Vop.virus. 7  
no.6:739 N-D '62. (MIRA 16:4)

1. Virusologicheskiy institut Akademii nauk Rumynskoy Narodnoy  
Respubliki i Bukharestskaya klinika infektsionnykh bolezney.  
(MUSCLES--DISEASES) (INFLUENZA)

CUCKOV, Ch.

On afferent innervation of the tonsils in man. Dokl. bolg. akad.  
nauk 15 no.4:459-462 '62.

1. Vorgelegt von D. Kadanoff, korr. Mitglied.  
(TONSILS) (RECEPTORS NEURAL) (PERIPHERAL NERVES)



*Cybernetic, D.*

*cybernetic system*

*cybernetic*

BOGACOVIC, D.

"Prospective Development of Electric Power and its Requirements in Serbia."  
p. 281, (ELEKTROPRIVREDA, Vol. 7, no. 6, Nov./Dec. 1954. Beograd, Yugoslavia.)

SO: Monthly List of East European Accessions, (EEAL), LC,  
Vol. 4, No. 5, May 1955, Uncl.

CUCKOVIC, D.; IVOSEVIC, N.

CUCKOVIC, D.; IVOSEVIC, N. Study and planning of electric-power systems in Yugoslavia. p. 175

Vol. 9, no. 4/5, Apr./May 1956  
ELEKTROPRIVERDA  
TECHNOLOGY  
Beograd

So: East European Accession, Vol. 6, no. 3, March, 1957

CUCKOVIC, D.

CUCKOVIC, D. Development of electric transmission lines in Serbia. p. 197

Vol. 9, no. 4/5, Apr./May 1956

ELEKTROPRIVERDA

TECHNOLOGY

Beograd

See: East European Accession, Vol. 6, no.3, March, 1957

CUCKOVIC, Dusan, inz.

SUDEL, a regional group for electric power resources of Yugoslavia,  
Austria, and Italy. Elektroprivreda 17 no.6:263-264 Je '64.

STANESCU, I. (Sibiu); STANESCU, Ilie, Prof. (Sibiu); CUCOS, Stefan, prof.  
(Birlad); CASANDROIU, T.C., student (Bucuresti); IONESCU-TIU, C.  
DRAGULESCU, Emilian, elev (Baia de Arama); ATANASIU, Ionel, prof.  
(Gugesti); BATINETU, D.M., student (Bucuresti)

Problems and exercises proposed for grades 5-8. Gas mat B 14  
no. 10:628-630 0'63.

GAVRILA, I., Prof.; CUCU, A.; IGNA, M.

Notes on cases of leptospirosis in the clinic for contagious diseases  
in Cluj. Med. int., Bucur. 10 no.5:679-686 May 58.

1. Incrare efectuata in clinica de boli contagioase, Cluj.  
(LEPTOSPIROSIS, case reports  
in Romanians in Cluj. etiol., epidemiol. & diag.)

GAVRILA, I., prof.; COMES, L., dr.; JOSAN, R., dr.; MARINA, M., dr.;  
PIRVU, C., dr.; CUCU, A., dr.

Contribution to the study of recurrences in epidemic hepatitis.  
Med. intern. 14 no.12:1455-1468 D '62.

1. Lucrare efectuata in Clinica de boli contagioase, I.M.F. Cluj.  
(HEPATITIS, INFECTIOUS)



GAVRITA, I.; JOSAN, R.; MARINA, M.; BERDIA, L.; GOCU, A.; FIRVO, C.

Recurrences and corticoid therapy in epidemic hepatitis. Stud.  
sercet. med. intern. 5 no.3:245-249 '64.

GAVRILA, I., Prof.; COMES, L., conf.; SERBAN, I., dr.; SOLOVIEV, M., dr.;  
GHIDALI, M., dr.; PIRVU, C., dr.; IEPUREANU, A., dr.; CUCU, Al.,  
dr.; BUCIU, M., dr.; URCAN, S., dr.; LUCA, E., dr.

Interpretation of blood sedimentation rates in infectious  
diseases. Med. int., Bucur. 8 no.4:525-532 Aug 56.

1. Lucrare efectuata in Clinica de boli contagioase dir. Cluj.  
(INFECTION, blood in  
sedimentation rate, determ. & relation to intensity of  
dis.)  
(BLOOD SEDIMENTATION, in various dis.  
infect. dis., determ. & relation to intensity of dis.)  
(COMMUNICABLE DISEASES, blood in  
sedimentation rate, determ. & relation to intensity of  
dis.)

GAVRILA, I., prof.; COMES, L., conf.; JOSAN, R., dr.; SERBAN, I., dr.;  
CUCU, Al., dr.; TURCAS, C., dr.

Epidemic hepatitis in the aged (Clinical aspects). Med. intern., Bucur  
13 no.1:53-63 Ja '61.

1. Lucrare efectuata in Clinica de boli contagioase, Cluj (prof. I.  
Gavrila).

(HEPATITIS, INFECTIOUS in old age)

CUCU, Bazil

Using nonpaid instructors. Munca sindic 7 no.8:42-44 Ag '63.

1. Secretar al Consiliului local al sindicatelor, Iasi.

ZAMFIRESCU- GHEORGIU, Marcela; POPESCU, Iuliu; DOBREANU-ENESCU, Viorica,  
VELICAN, Doina; APOSTOLESU, Ileana; CUCU, F.; VLADESCU, C.

Action of some energetic enzymatic inhibitors on myocardial  
activity. Stud. cercet. med. intern. 5 no.2:197-205 '64

ZAMFIRESCU-CHIROBUCHEU, Marcela; PETRESCU, M.; GROZEA, F.; GOCIU, Mariana;  
SIGHETEA, Elena; VLADISCU, C.; CUCU, F.

Variations in serum copper oxidase (ceruloplasmin) in the course  
of malignant lymphogranulomatosis. Stud. carcet. med. intern. 5  
no.3:263-267 '64.

VELICAN, C.; IACOVETANI, Carmen; GEORGESCU, M.; CUCU, F.

Biology of the sclerosis process. XVI. Cytochemistry of the mucopolysaccharides of pulmonary macrophages after thyroidectomy and ovariectomy. Experimental research. Stud. cercet. med. intern. 5 no.3:311-317 '64.

STEINBACH, M.; GEORGESCU, M.; CUCU, Fl.; LAZAROVICI, Miriam.

The role of the biliary tract and intestinal interoceptors in the metabolism of cholesterol. I. Experimental research. Stud. cercet. med. intern. 6 no.2:185-195 '65.



CUCU, G.

The problem of dual control for teaching purposes.

p. 11 (Aripile Patiei. Vol. 3, no. 10, Oct. 1957. Bucuresti, Rumania)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2,  
February 1958

Cucu, I.

3  
Name: Gh.  
Surname (in caps): Given Name

Country: Rumania

Academic Degrees: -Prof.-

Affiliation: Research Institute for the Cultivation of Corn (Institutul  
de Cercetari pentru Cultura Porumbului), Fundulea.

Source: Bucharest, Problema Zootehnica si Veterinara, No 8, Aug 1961,  
pp 19-29.

Title: "Siloking of Corn in Various Types of Silos."

Co-authors:

✓ ARISANU, I., Engineer, Research Institute for the Cultivation of  
Corn, Fundulea.

✓ CUCU, I., Engineer, Research Institute for the Cultivation of Corn,  
Fundulea.

RUMANIA

CUCU, I., Dr, Eng, and SOLCAN, Tr., Veterinarian, of the Podu-Iloaei Experimental Station (Statiunea Experimentală Podu-Iloaei), Iasi.

"Some Observations Concerning Parakeratosis and Its Consequences in the Breeding of Swine."

Bucharest, Revista de Zootehnie si Medicina Veterinara, Vol 16, No 11, Nov 66, pp 63-67.

Abstract: The authors analyze the occurrence of parakeratosis in a swine-raising unit. The condition afflicted young pigs as well as adult ones during spring, summer and fall, with the morbidity rate being 10.8 percent. Since the animals were in very good condition when the disturbance set in and their diet and hygienic conditions entirely up to standards, the authors conclude that the parakeratosis was due to metabolic disturbances. Relief was obtained by bathing in warm water and application of ointments; there was no mortality. the only losses being the economic ones due to the slowing of growth.

Includes one table and 4 references, of which 2 Rumanian, one German and one English-language.

TARABOANTA, Gh., Dr. in Agronomy and Engineer; CUCU, Julieta, Engineer; and GRINEANU, A., Engineer, Agricultural Experiment Station (Statiunea experimentală agricolă) Podu Iloaei - Region Iasi

"Effect of Corn Forage Cultivated Together with Soybean on Milk Production in Cattle"

Bucharest, Revista de Zootehnie si Medicina Veterinara, Vol 16, No. 6, June 1966; pp 42-47

Abstract: [English summary modified] Field experiment with 55 cows reveals that corn with soybeans cultivated together for cattle feed is much more efficient from the standpoint of milk production than is corn alone. In cows producing an average of 14 liters of milk per day, mixed feed increased production up to about 13%. 3 tables, 5 Rumanian references.

*CUCU, N.*  
IAGNOV, S.; DUMITRESCU, Mircea; CUCU, N.; CRAINICESCU, E.

Hematopoiesis after gastrectomies. Probl. ter., Bucur. 3:  
69-91 1956.

1. Membru corespondent al academiei R.P.R. (For Iagnov)  
(GASTRECTOMY, complications  
disord. of hemopoiesis, evolution)  
(HEMOPOIESIS  
disord., post-gastrectomy)

IUFU, N.Gh., Academician; MIOU, D.; CUCU, N.; MAXIMILIAN, Stefania

Clinical contributions to the study of idiopathic chronic  
panhemocytopenia. Probl. ter., Bucur. 10 no.4:21-41 '60.  
(ANEMIA, APLASTIC)

RUMANIA

CUCU, N., Engineer, Selection Center (Centrul de selectie) Oradea

"The Problem of Incentive Motivation in Agricultural Socialist Units in the Process of Cattle Production"

Bucharest, Revista de Zootehnie si Medicina Veterinara, Vol 16, No. 6, June 1966; pp 56-60

Abstract: Description of various criteria for rewarding good animal breeding to encourage observation and optimal service of cattle for greater calf production; 3 variant schedules of compensation and theoretical and practice results with varying incentive formulas are described. 4 tables.

1/1

- 1 -

GUCU, Mihai, correspondent

Consequences. Constr. Buc 14 no.676:2

22 D'62

CUCU, N.  
SURNAME (in caps); Given Names

Country: Rumania

Academic Degrees: Engineer

Affiliation: Selection Center of the Ministry of Agriculture (Centrul  
de Selectie al Ministerului Agriculturii), Iosia, Oradea.

Source: Bucharest, Probleme Zootehnice si Veterinare, No 4, 1961,  
pp 62-68.

Data: "For the Simplification of the Zootechnical Bookkeeping Forms  
in the Selection of Bulls."



CUCU, N.

SURNAME, Given Names

Country: Rumania

Academic Degrees: -Engineer.-

Affiliation: Selection Center (Centrul de Selectie), Iosia.

Source: Bucharest, Probleme Zootehnice si Veterinare, Vol XI, No 9,  
Sep 1961, pp 33-39.

Data: "On the Improvement of the Transylvanian 'Merinos' in the Crisana  
Regiune."

GPO 981643

TEODORESCU, P., prof.; LILIS, M., dr.; STEFAN, I., dr.; TINCU, Silvia, chemist;  
SIRBULESCU, R., dr.; POMPILEAN, P., dr.; CUCU, N., dr.; STERIAN, Iolanda

Treatment with sulfonamide diuretics in refractory cardiac insufficiency. Med. intern., Bucur 13 no.1:121-135 Ja '61.

(HEART FAILURE, CONGESTIVE therapy)  
(CHLOROTHIAZIDE related cpds)

RUMANIA

Veterinary Medicine

CUCU, N. Eng, of the Oradea Regiune Selection and Reproduction Center (Centrul Regional de Reproductie si Selectie Oradea).

"A Practical Method for the Testing of Rams Under Farm Conditions."

Bucharest, Revista de Zootehnie si Medicina Veterinara, Vol 16, No 10, Oct 66, pp 72-77.

Abstract: In view of the practical near impossibility of ensuring comparable environmental conditions for a proper application of the testing of rams according to their offspring under farm conditions, the author analyzes the use of a modified form of this test which compares the deviation from the average for the herds, either of parents or of offspring, rather than the absolute values relating to the characteristics being studied. The data presented show that this method gives reliable results, and it is recommended to other units engaged in improving sheep quality.

Includes 4 tables.

1/1

SPART, M.; CHIRU, Constantin, ing., correspondent; CUCU, Nicolae, correspondent;  
BALEA, Aurel, ing., correspondent

Under winter conditions. Constr Buc 16:3 19 P '64.

Country :Rumania  
 Category :Microbiology. Microbes Pathogenic For Man and Animals.  
 Mycobacteria.  
 Abs. Jour :Ref Zhur-Biol., No 23, 1958, No 103915  
 Author :Toma, A.; Loizerovici, L.; Cucu, P.  
 Institut. :Rumanian Academy of Science  
 Title :Study of the Tuberculosis Vaccination of Man by Means  
 of the Peroral Administration of Massive Doses of BCG  
 Orig. Pub. :Studii si cercetari stiint. Acad. RPR Fil. Iasi Med.,  
 1956, 7, No 1, 171-179  
 Abstract :Four hundred and sixty four persons in an anergic state  
 reacted favorably to the oral administration of 200-500  
 mg of BCG each. Postvaccinal allergy was noted in 38%  
 of the cases three months after the vaccination and in  
 19% of the cases after nine months when the tuberculin  
 was used in a 1:1000 concentration and in 29% of the cases  
 when the tuberculin was used in 1:100 concentration. The  
 skin test with BCG which was used in 101 persons with  
 a negative reaction to tuberculin in a 1:100 dilution  
 nine months after the vaccination revealed a state of  
 allergy to tuberculosis in all cases. The single  
 administration orally of 500 mg of BCG to 1500 persons of  
 different ages in an allergic state did not produce any  
 complications in them.--From the author's report.

Card:

1/1

1-69

CUCU, P.  
TOMA, A.; LEIZEROVICI, L.; PETREANU, C.; TONESCU, C.; CUCU, P.

Separation of tuberculous allergy into tuberculin allergy and allergy  
to B.C.G. bodies; priority of Rumanian research. Bul. stiint., sect.  
med. 9 no.1:163-170 1957.

(TUBERCULIN REACTION

difference in tuberculin allergy & allergy to B.C.G. bodies,  
discovery by Rumanians)

CUCU, P.  
BUMBACESCU, N.; CUCU, P.

Cavitary sequelae after antibiotic therapy of pulmonary suppurations.  
Med. int., Bucur. 9 no.11:1652-1660 Nov 57.

1. Lucrare efectuata in Clinica ftiziologica I.M.F., Iasi.  
(TUBERCULOSIS, PULMONARY, therapy  
antibiotics, residual caverns, evolution & pathol.)  
(ANTIBIOTICS, ther. use  
pulm. tuberc., pathol. & evolution of residual caverns)

CUCU, P.

(34)

1. "Indications and Limitations of Anti-Infective Chemotherapy in the Treatment of Bacterial Infections," Conf. C. 1953-1954, pp. 155-156.
2. "Contributions to the Pathogenesis of the Bacteria Responsible for the Failure of Chemotherapy in Bacterial Infections," Conf. C. 1953-1954, pp. 157-158.
3. "Bacteria in the Pathogenesis of Bacterial Infections," Conf. C. 1953-1954, pp. 159-160.
4. "Bacteria in the Pathogenesis of Bacterial Infections," Conf. C. 1953-1954, pp. 161-162.
5. "Bacteria in the Pathogenesis of Bacterial Infections," Conf. C. 1953-1954, pp. 163-164.
6. "Bacteria in the Pathogenesis of Bacterial Infections," Conf. C. 1953-1954, pp. 165-166.
7. "Bacteria in the Pathogenesis of Bacterial Infections," Conf. C. 1953-1954, pp. 167-168.



BUMBACESCU, N., prof.; CARARE, Aurora, dr.; CUCU, P., dr.; ARAMSU, C., dr.;  
PAUN, Maria, dr.

Impression smear method in the cytological diagnosis of broncho-  
pulmonary diseases. Med. intern. 14 no.1:89-96 Ja '61.

1. Lucrare efectuata in Clinica fiziologica, Iasi (director: prof.  
N. Bumbacescu).

(LUNG NEOPLASMS diagnosis) (BRONCHI neoplasms)  
(CYTODIAGNOSIS)

BUMBACESCU, M., prof.; CUCU, P.

Considerations on the bronchoscopic diagnosis of bronchopulmonary cancer. Rumanian M Rev. no.3:67-72 J1-S 160.

(CARCINOMA, BORNCHOGENIC diagnosis)

(BRONCHOSCOPY)

BUMBACESCU, N.; CARARE, Aurora; CUCU, P.; ARMASU, C.; PAUN, Maria

Impression preparations in the cytological diagnosis of broncho-  
pulmonary disease. Rumanian med. rev. no.2:29-40 '62.  
(LUNG DISEASES)

2  
RUMANIA

BUMBACESCU, N., Professor; CUCU, P., MD.; CARARE, Aurora, MD.

Clinic for Pulmonary Diseases, Iasi (Clinica de fiziologie - Iasi)  
- (for all)

Bucharest, Viata Medicala, No 15, 1 Aug 63, pp 1027-1033

"Conditions for the Early Diagnosis of Bronchopulmonary Cancer."

RUMANIA/Chemical Technology - Chemical Products and Their  
Applications - Drugs, Vitamins, Antibiotics.

H.

Abs Jour : Ref Zhur - Khimiya, No 11, 1958, 37196

Author : Cionga, E., Cucu, V., Tarpo, E.

Inst :

Title : Extraction of Sparteine from the Local Plant *Sarothamnus*  
*Scoparius* Koch. and Preparation of Sparteine Sulphate.

Orig Pub : Farmacia (Romin), 1957, 5, No 2, 105-114

Abstract : On the basis of the observations of the methods used in  
the extraction of sparteine (I) and the preparation of  
sparteine carbonate used in medical application, the  
conclusion has been arrived at that the best method for  
the extraction of I is that of extraction with the help  
of water vapors directly from the plant which is first  
treated with an alkali. The method whereby acetone is  
utilized has been proposed for the preparation of spar-  
teine carbonate for medicinal purposes. Bibliography -  
31 titles.

Card 1/1

41

RUMANIA/Chemical Technology. Chemical Products and Their  
Application, Part 3. - Food Industry.

H

Abs Jour: Referat. Zhurnal Khimiya, No 21, 1958, 72355.

Author : Viorica Cucu, Florica Cenusaru, Elena Tarpo.

Inst :

Title : Upon the Extraction of the Vegetable Ferment from  
*Cynara Scolymus* L. Flowers.

Orig Pub: Farmacia (Romin.), 1958, 6, No 2, 125-130.

Abstract: In order to obtain a vegetable ferment for industrial  
purposes, experiments with its extraction from *Cynara*  
*Scolymus* L. flowers were carried out by methods des-  
cribed in the literature, and the yields and the co-  
agulating capacity of the preparation were determined.  
The best yield was obtained by extraction with 20%ual  
alcohol. The obtained vegetable ferment has a coagu-

Card : 1/2

124

CUCULESCU, I. (Bucharest)

On the Chapman-Kolmogorov relation for P-sum processes.  
Bull math Rum 4 no.1:23-38'60.

CUCULESCU, I.

The Chapman-Kolmogorov relation for the processes of the functions-sum. Comunicare AR 11 no.6:625-626 Je '61.

1. Comunicare prezentata de Gh. Mihoc, membru corespondent al Academiei R.P.R.

CUCULESCU, I.

Martingales of sum-functions. Rev math pures 6 no.4:703-711  
'61.



*Cuculescu, V.*

RUMANIA/Physical Chemistry - Colloid Chemistry, Dispersion Systems. B-14

Abs Jour: Referat. Zhurnal Khimiya, No 2, 1958, 4054.

Author : V. Cuculescu.

Inst :

Title : Aerosols.

Orig Pub: Farmacia (Romin.), 1957, 5, No 3, 208-211.

Abstract: No abstract.

Card : 1/1

-15-

CUCULESCU, V.; SI IONOVICI, R.; RAIANU, J.

A new volumetric method of determining piperazine adipate. p. 105.

REVISTA DE CHIMIE. Bucuresti, Rumania. Vol. 10, no. 2, Feb. 1959.

Monthly List of East European Accessions. (EEAI), LC. Vol. 8, no. 9, Sept. 1959.  
Uncl.

GUCULIC, B.

"Organoleptic evaluation of food" by [Tehnoloski fakultet, Zagreb] M.Filajdic, D.Vilicic, and V.Stahan-Adamovic.  
Reviewed by B.Cuculic. Bul sc Young 8 no.3/4: 97 Je-Ag'63.

"Emollients for Juvinil" by [Jugovinil", Kastel Sucurac] A.Kuzmanic. Reviewed by B.Cuculic. 97

"Production, preparation and utilization of diamond powder in the industry" by ["Geomasina", Zemun] B.Kolarski.  
Reviewed by B.Cuculic 97

"Photographic copying processes in the application of photoactive organic compounds" by ["Fotokemika", Zagreb] K. Weber. Reviewed by B.Cuculic. 97

"Nicotineamide-adenosine dinucleotide (NAD) in Baker's yeast" by [Tehnoloski fakultet, Zagreb] Z.Kniewald, and P.Mildner. Reviewed by B.Cuculic. 97

1. Redacteur d'extraits, "Bulletin scientifique".

CUCULIC, Bozica, inz.

Motor oils of the Rijeka Petroleum Refinery in use.  
Nafta Jug 13 no. 11/12:479-489 N-D '62.

1. Petroleum Refinery, Rijeka.

CUCULIC, Bozica, inz.

The motor oil of the Rijeka Oil Refinery in practical use.  
Nafta Jug 13 no.11/12:479-489 N-D '62.

1. Rafinerija nafte, Rijeka.

CULIK, J.; DITTRICH, J.; VINSOVA, N.; JIRASEK, A.

Clonic Babinski sign, extension reflex of the fingers and finger clonus. Cesk. neur. 24 no.4:226-229 JI '61.

1. IV detska klinika KU v Praze, prednosta prof. MUDr. F. Blazek  
Neurologicka klinika KU v Praze, prednosta akad. prof. K. Henner, odd.  
pro detskou neurologii Hlavuv patologickoanatomicky ustav KU v Praze.

(REFLEX) (CENTRAL NERVOUS SYSTEM diseases)

CHLIK, J.; REJSOVEC, M.

Effect on growth of sodium salicylate and sodium gentisate. II. Cas.  
lek.cesk 100 no.42:1332-1335 20 0 '61.

1. IV detska klinika KU v Praze, prednosta prof. MUDr. F. Blazek.  
Neurologicke oddeleni KUNZ v Usti n. L., prednosta prim. MUDr.  
E. Ponca.

(SODIUM SALICYLATE pharmacol)  
(GENTISATES pharmacol)  
(GROWTH pharmacol)

Complexes formed by the association of acetic acid molecules. I. Churruarri. *Rev. phys. Acad. rep. populair*  
*Roumaine* 2, 233-31 (1937) (in Russian); cf. *C.A.* 52, 1764h.  
 —The Raman spectrum of AcOH was detd. with higher precision than previously. At room temp. the line characteristic of the C:O bond of the cyclic dimer and the 2 weak lines, of about the same intensity, at 1712 and 1764  $\text{cm}^{-1}$  were observed. The fact that these weak lines were of about the same intensity refutes Batuev's model (*C.A.* 42, 6660a) and the fact that these 2 lines exist refutes the model suggested by Traynard (*C.A.* 41, 6470f) of assoc. AcOH mols. For final confirmation of Fentant's chain model (cf. *C.A.* 48, 7399f) it was necessary to prove the existence of the line corresponding to the OH group. It was not observed at 110°, the temp. at which P. worked. In the infrared spectrum a sharp max. was observed at 3830  $\text{cm}^{-1}$ . In the Raman spectrum it began to appear at 160°. The intensity of the 1674  $\text{cm}^{-1}$  line decreased and that of lines 1712 and 1764  $\text{cm}^{-1}$  increased with the temp. so that at 180° the intensities of the 3 lines were about equal and at 170 and 200° the line at 1674  $\text{cm}^{-1}$  was hardly detectable, whereas that of the other 2 increased. These facts lead to the conclusion that liquid AcOH remains up to 200° in an oscillating state and does not become a monomer. As the temp. increases the equil. between the cyclic and the chain dimers is shifted toward the latter; this indicates that the chain monomer is more stable.

2 May  
 4:20 up  
 3

JD



CUCUREZANU, I

RUMANIA/Physical Chemistry. Molecule. Chemical Bond

B-4

Abs Jour : Ref Zhur - Khim., No 10, 1958, No 31427

Author : I. Cucurezoanu

Inst : Academy of Sciences of Rumania

Title : Upon the Potential Energy Curves of Carboxylic Acids

Orig Pub : Studii si cercetari fiz. Acad. RPR, 1957, 8, No 2, 163-169.

Abstract : It is proved that the theory of inverse bifurcation is not applicable to cyclic dimers of carboxylic acids ( $DC_n$ ) and that the  $DC_n$ -s have no curves with two potential minima. Based on the interpretation of the doublet of the 2990 and 3020  $cm^{-1}$  frequencies as of the doublet belonging not to the OH group of the acetic acid, but to the  $CH_3$  group, which interpretation had been given by the author (RZhKhim, 1958, 20399), and based on the spectroscopic manifestation of the OH group in the shape of a wide structural band included in the hydrogen bond, it is shown that curves with

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"APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00050942

RUMANIA/Physical Chemistry. Molecule. Chemical Bond

B-4

Abs Jour : Ref Zhur - Khim., No 10, 1958, No 31427

with two potential minima are not inherent to  $DC_n$ -s and, consequently, that the H atom included in the O-H...O group of these dimers has not two equilibrium positions. The author accepts the hypothesis (RZhKhim, 1954, 32025) concerning the existence of several equilibrium positions of the H atom and, based on this hypothesis, he admits the existence of a curve of potential energy with several not identical minima of various depths.

Card 2/2

CUCUREZEANU, I.

RUMANIA/Physical Chemistry - Molecule, Chemical Bond.

B-4

Abs Jour : Ref Zhur - Khimiya, No 7, 1958, 20399

Author : I. Cucurezeanu.

Inst : Academy of Sciences of Rumania.

Title : On Acetic Acid Combination Frequencies in the Region of 3000 per sec.

Orig Pub : Bul. stiint. Acad. RPR. Sec. mat. si fiz., 1957, 9, No 1, 187-191

Abstract : The author established the correct interpretation of the doublet 2990 - 3020  $\text{cm}^{-1}$  of acetic acid with various methods. He attributed it to the  $\text{CH}_3$  radical but not to the OH group of the cyclic dimer, which Batuyev had assumed erroneously (Dokl. AN SSSR, 1948, 59, 1117). It is also shown that the wide band in this region (3000  $\text{cm}^{-1}$ ) belongs to the OH group of the cyclic dimer and not to the OH group of the polymer.

Card 1/1

Abs Jour : Ref Zhur - Fizika, No 7, 1959, 16646

Author : Cucurezeanu, I.

Inst : -

Title : Raman Spectra of Aqueous Solutions of Acetic Acid

Orig Pub : Studii si cercetari fiz. Acad. RPR, 1958, 9, No 2, 269-275

Abstract : Using the Raman spectra of aqueous solutions of acetic acid, the author investigated the character of redistribution of intensities between components of the oscillations of the  $\text{C}=\text{O}$  bond, corresponding to different cases of perturbation of the  $\text{C}=\text{O}$  group by the hydrogen bond. The data obtained were obtained with the variation of the density and viscosity of the solutions of the acid. It was established, that for an equimolecular solution the dimers predominate:

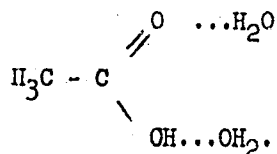
Card 1/3

RUMANIA/Optics - Spectroscopy

K.

Abs Jour : Ref Zhur - Fizika, No 7, 1959, 16646

and at lesser concentration the monomer hydrate molecules predominate



-- V.M. Pivovarov

Card 3/3

- 126 -

RUMANIA/Nuclear Physics - Installations and Instruments.  
Methods of Measurement and Research

C

Abs Jour : Ref Zhur Fizika, No 10, 1959, 21972

Author : Cucurezeanu, I.

Inst :

Title : Optical Method of Determination of Spin and Magnetic  
Moment of the Nucleus

Orig Pub : Studii si cercetari fiz. Acad. RPR, 1958, 9, No 4, 541-  
559

Abstract : Survey, bibliography, 13 titles.

Card 1/1

RUMANIA/Optics - General

K-1

Abs Jour : Ref Zhur - Fizika, No 2, 1959, No 4173

Author : Cucurezeanu I.

Inst :

Title : First National Conference on Applied Spectroscopy

Orig Pub : Gaz. mat. si fiz., 1958, A10, No 4, 250-252

Abstract : Report of a conference held on 11-13 November 1957 in  
Bucharest

Card : 1/1

CUCURESEANU, I.; POPESCU, I.

A study on the characteristics of some types of photomultipliers in natural and polarized light. Studii cerc fiz 11 no.1:240-250 '60.

(EEAI 10:1)

(Photoelectric multipliers)  
(Polarization) (Light)

40150

S/058/62/000/007/030/068  
A061/A101

24.3500

AUTHORS: Agirbiceanu, I., Cucurezeanu, I., Vasiliu, V., Popescu, I.

TITLE: The effect of nitrogen on excited mercury atoms

PERIODICAL: Referativnyy zhurnal, Fizika, no. 7, 1962, 9, abstract 7V58  
(Studii și cercetări fiz. Acad. RPR", 1961, v. 12, no. 2, 287 - 298,  
Rumanian; Russian and French summaries)

TEXT: The change in intensity of the visible Hg fluorescence triplet 4047, 4358, 5461 Å, as well as the change in the degree of polarization of this triplet with nitrogen pressure increase, are examined. The intensity maximum, obtained for N<sub>2</sub> pressures of 25 mm Hg, is explained as being due to the maximum attained in the filling of the 6<sup>3</sup>P<sub>0</sub> level by metastable atoms, while the constancy of the degree of polarization for different nitrogen pressures between 1 and 32 mm Hg is said to point to an extremely low (not noticeable) density of collisions of 2nd kind between N<sub>2</sub> molecules and Hg atoms, the latter corresponding to the upper excitation level 7<sup>3</sup>S<sub>1</sub>.

[Abstracter's note: Complete translation]

Card 1/1.

CUCUREZEANU, I.

Quantum amplifiers and generators in the optical field (Lasers).  
Studii cerc fiz 14 no.3:329-345 '63.

1. Institutul de fizica atomica Bucuresti.

CUCURUZ, A.

The Lonca Coal Mining Enterprise. Revista Minelor (Mining Journal)  
#8:260: Aug 55



Country : RUMANIA F  
 Category : Microbiology-Microbes Pathogenic for Man and Animals  
 Abs. Jour : Vet Zool., No.19, 1958, 36235  
 Author : Topciu, V.; Marin, I.; Cucuruz, E.; Elias, I., \*  
 Institut. : -  
 Title : The Isolation of Pathogenic Strains of Leptospira  
 from Man and Rodents  
 Orig Pub. : Studii si Cercetari Inframicrobiol., Microbiol.  
 si Parazitol., 1957, Vol.8, No.1, 115-120  
 Abstract : no abstract

\*Reichrath, S.; Porsche, T.; Frasincl, N.

Card: 1/1

BUSILA, V.T.; POP, O.; VASILESCU, I.; TOPCIU, VI.; POPIAN, R.; GUCURUZ, L.;  
ALEXANDRESCU, R.; ISACSON, I.; SON, C.; CRAVCEVSCHI, V.; ZILBERMAN, L.;  
FITARAU, A.; JICMAN, M.

Clinical study of leptospirosis. Stud. cercet. inframicrobiol., Bucur.  
8 no.2:259-280 1957.

1. Comunicare prezentata la Institutul de inframicrobiologie al  
Academiei R.P.R. in sedinta din 5 martie 1956.

(LEPTOSPIROSIS

pathol. & epidemiol. of L. pomona, L. canicola & other  
leptospiral infect. in Rumania, case reports & review)

STREZA, I.; NUBERT, I.; CUCURUZ, L.; CLAIANU, I.

Oxymetric determinations during childbirth. Rumanian med. rev.  
19 no.2:65-68 Ap-Je'65.

*CUCUSI, N.*  
CUCULESCU, I.; SAPIRESCU, F.; MAXIMILIAN, St.; MIRON, C.; CUCUSI, N.; DAVID, A.

Studies of the changes in the residual color index during certain liver diseases. Probl. ter., Bucur. 6:7-18 1957.

1. Sectia de la Spitalul "I. C. Primu" a Institutului de terapeutica al Academiei R. P. R.

(LIVER DISEASES, blood in  
changes in residual color index)

BUSILA, V. T., prof.; VASILESCU, I., dr.; CUCUTUZ, L., dr.; ALEXANDRESCU, R., dr.;  
POPIAN, R., dr.; FITARAU, A., dr.; PLACINTA, A., dr.; STAMBOLIU, D. W., dr.;  
BACALOGLU, D., dr.; PANA, G., dr.; NOVACOVICI, O., dr.; COTLEAREVSCHI, V.,  
dr.; COTLEAREVSCHI, E., dr.

Clinical and biological characteristics of a focus of trichinosis.  
Med. intern., Bucur 13 no.2:227-236 F '61.

1. Clinica de boli contagioase, Timisoara (for Bacaloglu). 2. Spitalul  
si Sanepidul Orsova (for Cotlearevschi).

(TRICHINOSIS)

**"APPROVED FOR RELEASE: Thursday, July 27, 2000**

**CIA-RDP86-00513R00050942**

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**CIA-RDP86-00513R00050942(**

CUDARS, J.; Taure, I.

Calculation of air ionization around beta and alpha sources. In Russian.  
p. 33.

LATVIJAS PSR ZINATNU AKADEMIJA. VESTIS. RIGA, LATVIA. NO. 3, 1959

Monthly List of East European Accessions. (EEAI) LC, Vol. 9, no. 2,  
Feb. 1960 Uncl.

CUDARS, Jazeps; OKMANIS, Aleksandrs; EVERSS, I., red.

[Thermonuclear reactions in the cosmos and experiments]  
Kodoltermiskas reakcijas kosmosa un eksperimentos. Riga,  
Latvijas Valsts izd-ba, 1964. 122 p. [In Latvian]  
(MIRA 17:6)



CUDER, B.

Factory receivers with the RV 12 P 2000 electron tube. p. 44.  
(Radioamater, Vol. 11, no. 2, Feb. 1957. Beograd, Yugoslavia)

SG: Monthly List of East European Accessions (REAL) IC, Vol. 6, No. 7,  
July 1957. Uncl.

*CUDINA-NIKSIC, Zdenka*

YUGOSLAVIA

M. SARIC, Danica PRPIC-MAJIC, Zdenka CUDINA-NIKSIC, Institute for Medical Research and Occupational Medicine (Institut za medicinska istrazivanja i medicinu rada i Dom narodnog zdravlja), Zagreb.

"Activity of Serum Transaminase in Occupational Exposure to Trichlorethylene."

Zagreb, Arhiv za Higijenu Rada i Toksikologiju, Vol 13, No 3, 1962; pp 183-188.

Abstract [English summary modified]: SGPT values were slightly above norm in 20 workers exposed to trichlorethylene; they were consistently increased to an even higher level at the end of the working day, suggesting definite subclinical hepatotoxicity due to occupational exposure to the compound. Daily rise was statistically significant (0.05.) SGOT was close to norm. Exposure was also confirmed by determination of trichloroacetic acid in urine: up to 736 mg./L.; lowest was 26 (a foreman.) Three tables; 12 Western and 2 Yugoslav references.

1/1

CUDLIN, J.; CHVALOVSKY, V.

Organosilicon compounds. Part 30: Addition of dichloromethylene on trimethylsilyl-substituted alkenes. Coll Cz Chem 27 no.7:1658-1665 J1 '62.

1. Institute for Chemical Process Fundamentals, Czechoslovak Academy of Sciences, Prague.

CUDLIN, J., CHVALOVSKY, V.

Organosilicon compounds, Pt.32. Coll Cz Chem 28 no.11:  
3088-3095 N°63.

1. Institute for Chemical Process Fundamentals, Czechoslovak  
Academy of Sciences, Prague.

CUDLIN, J.; SCHRAML, J.; CHVALOVSKY, V.

Organosilicon compounds. Pt.35. Coll Cz Chem 29 no. 6:1476-1483 Je '64.

1. Institute of Chemical Process Fundamentals, Czechoslovak Academy of Sciences, Prague.

PUZA, M.; SUCHY, J.; GUDLIN, J.; VONDRACEK, M.; VANEK, Z.

Metabolites of Streptomyces noursei. II. Formation of amides of branched aliphatic acid in Streptomyces noursei. Fol. microbiol. (Praha) 10 no.1:60-62 Ja '65

1. Department of Biogenesis of Natural Substances, Institute of Microbiology, Czechoslovak Academy of Sciences, Prague 4 and Research Institute for Antibiotics, Roztoky near Prague.

CIDRA, B. mgr.

New pharmacies in the Cłaztyn Voivodeship. *Farmacja Polska* 18 no.8:201-  
202 Ap '62.

CUDNA, B., mgr.

The Olszyn branch of the Polish Pharmaceutical Society. Farmacja  
Polska 18 no.8:202 Ap '62.



GUDNEV, Stojan, inz. (Skopje, Ive Lole Ribara 5)

Recommendations for the selection of the machine for the spot  
welding with electric resistance. Zavarivac 7 no.2:5-14 '62.

BULUK, Karol; JANUSZKO, Tadeusz; OLBROMSKI, Jan; SMRZA, Maria; CUDNIK, Maria

Erythrocytic fibrin stabilizer. Postepy hig.med. dosw. 17  
no.6:743-755 N-D'63

1. Z Zakładu Patologii Ogólnej i Doswiadczalnej AM w Białym-  
stoku (kierownik: prof.dr. K.Buluk).

\*

CUDNOCH, Lucjan, mgr inz.

"Guide for machine assembling" by Carl Hanser. Reviewed by  
Lucjan Cudnoch. Mechanik 35 no.12:684 D '62.

CUDOWSKA, Halina

Effect of prolonged action of pain stimuli (irritation of the femoral nerve) on morphotic and biochemical changes in the peripheral blood. Roczn. akad. med. Marchlewski 10:150-166 ' 64.

1. Z Katedry Fizjologii AM w Bialymstoku (Kierownik: doc. dr. med. R. Kordecki). Submitted November 16, 1964.

ÜESOO, R., red.; LANDRA, E., red.

[Fuel and boiler units] Toplivo i kotel'nye ustanovki;  
sbornik statei. Tallin, AN Estonskoi SSR, 1964. 161 p.  
(MIRA 18:1)

1. Eesti NSV Teaduste Akadeemia. Institut termofiziki i  
elektrofiziki.

YUGOSLAVIA/Chemical Technology. Chemical Products H  
and Their Applications. Food Industry.

Abs Jour : Ref Zhur-Khimiya, No 6, 1959, 21311

Author : Cugusevich, Milica; Andrejovich, Ljubisha  
Inst :  
Title : Technological Variety Testing of Straw-  
berries.

Orig Pub : Tehnika, 1958, 13, No 7, Prehran. ind.,  
12, No 7, 97-100

Abstract : The dynamics of the changes of the chemical  
composition of 7 varieties of strawberries  
in the process of ripening and subsequent  
storage of the ripe berries were studied;  
technological variety tests were conducted  
on the varieties Madam Muto, Idun, Yukunda,

Card : 1/2

CUHAREC, L.; LIPENSKI, Ileana, dr.

Good treatment conditions during the winter period, too. Munca  
sindic [7] no.1:48-50 Ja '63.

1. Presedinte al comitetului sindicatului -Statiunea balneo-  
climaterica Vatra-Dornei (for Lipenski).

CUHEL, V.

Use of building blocks in Eastern Germany and prospects for introducing  
this method of construction to our country. p 256.  
(POZEMNI STAVBY, vol. 2, No. 8, Aug. 1954, Praha)

SO: Monthly List of East European Accession, (EEAL) IC, Vol. 4,  
No. 11, Nov. 1955, Uncl.



CUMEL, V.

"How the ceramic industry can help the development of housing."  
Stavivo, Praha, Vol 32, No 6, June 1954, p. 223

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

CUHEL, V.

The method of building by using large blocks and the conditions needed for its introduction. p. 65. POZEMNI STAVBY. (Ministerstvo stavebnictvi) Praha. Vol. 3, no. 2, Feb. 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress, Vol. 4, No. 12, December 1955.

CUHEL, V.; BALOGH, B.

Automatic hammer for fastening iron braces. p. 167. POZEMNI STAVBY.  
(Ministerstvo stavebnictvi) Praha. Vol. 3, no. 4, April 1955.

SOURC : East European Accessions List (EEAL), Library of Congress,  
Vol. 4, No. 12, December 1955

CUHEL, V.

"Construction from brickblocks in Brno on Bayerova ulici."

POZEMNI STAVBY, Praha, Czechoslovakia, Vol. 3, No. 10, October 1955.

Monthly List of East European Accessions (EEAI), IC, Vol. 8, No. 9, September 1959.

Unclassified.